REFERENCES -

1. Klimek-Szczykutowicz, M., Szopa, A., & Ekiert, H. (2020). Citrus limon (Lemon) phenomenon—a review of the chemistry, pharmacological properties, applications in the modern pharmaceutical, food, and cosmetics industries, and biotechnological studies. *Plants*, *9*(1), 119.
2. Rente, D., Bubalo, M. C., Panić, M., Paiva, A., Caprin, B., Redovniković, I. R., & Duarte, A. R. C. (2022). Review of deep eutectic systems from laboratory to industry, taking the application in the cosmetics industry as an example. Journal of Cleaner Production, 135147.
3. Pratusha, S., Mahima, G., & Kumar, S. R. (2022). Chemicals In Cosmetics: Enhancing Awareness Among Students Through Science Teaching. Journal of Pharmaceutical Negative Results, 1233-1236.
4. Adeel, S., Abrar, S., Kiran, S., Farooq, T., Gulzar, T., & Jamal, M. (2018). Sustainable application of natural dyes in cosmetic industry. Handbook of Renewable Materials for Coloration and Finishing; John Wiley & Sons, Inc.: Hoboken, NJ, USA, 189-211.
5. Babahoum, N., & Ould Hamou, M. (2021). Characterization and purification of Algerian natural bentonite for pharmaceutical and cosmetic applications. BMC chemistry, 15, 1-11.
6. Saeedi, M., Eslamifar, M., & Khezri, K. (2019). Kojic acid applications in cosmetic and pharmaceutical preparations. Biomedicine & Pharmacotherapy, 110, 582-593.

Meenakshi Sharma

7. Eshun, K., & He, Q. (2004). Aloe vera: a valuable ingredient for the food, pharmaceutical and cosmetic industries—a review. Critical reviews in food science and nutrition, 44(2), 91-96.

8. Morin-Crini, N., Lichtfouse, E., Torri, G., & Crini, G. (2019). Applications of chitosan in food, pharmaceuticals, medicine, cosmetics, agriculture, textiles, pulp and paper, biotechnology, and environmental chemistry. Environmental Chemistry Letters, 17(4), 1667-1692.

Meenakshi Sharma